OLWPM-8

Optical LAN WDM Power Meter

| Features |

PLC Device		
LAN WDM Grid for 100Gbps Application		
Automatic 8 channel (Wavelength & Power) measurement at a time		
Quick and Easy to operate		
Less power consumption		
Scan with Color Graph		
Save and Recall about 1,000 data		
Software Provided for the self-management data		
Auto Power-Off		



| Specifications |

Parameter	Unit	Typical
Number of channels	Ch.	8
Channel Frequency	THz	233.0 ~ 227.4
	nm	1286.66 ~ 1318.35
Channel spacing	GHz	800
Measurement Speed	Sec.	<0.8
Measurement range	dBm	+10 ~ -40
Measurement accuracy	dB	±1 @-20dBm
Display resolution	dB	0.01
Optical connector	-	SC/PC (FC, ST, SC, LC adapter)
Battery	-	Li-Polymer, 1800mAh/3.7V
Battery Life	Min.	420 (Fully charged)
Display	-	2.8" TFT-LCD, 16bit Color, 240x320
Operating Temperature	°C	-20 ~ +55
Weight	g	330
Dimension	mm	154.9 x 77.9 x 33.5